In the Claims:

Please amend claims 1, 15, 18 and 20 as follows:

1.   (Currently Amended) A wireless phone comprising:

a memory;

a processor;

a call queue function, the call queue function to enable the configuration ~~and~~

~~storage in the memory~~ of an outgoing call queue <u>stored in a server accessible over a</u>

<u>network,</u> the outgoing call queue comprising an ordered list of entries to dial; and

a queue dial function which, when operated, <u>cooperates with the server to result</u>

~~results~~ in a dialing of a next entry of the outgoing call queue and ~~results~~ <u>result</u> in

removing the next entry from the outgoing call queue;

wherein the processor and the memory cooperate to enable the call queue function.

2.   (Canceled)

3.   (Canceled)

4.   (Original) The phone of claim 1 further comprising:

the queue dial function which, when operated once, results in dialing all entries of

the call queue in the order of the ordered list.

5.   (Previously Presented)   The phone of claim 1 further comprising:

an address book function to enable the configuration and storage of an address

book in the memory, the address book comprising a collection of at least one names and

associated dialable numbers; and

the queue dial function to cooperate with the address book to locate a dialable

number associated with a name in the call queue.

6.   (Previously Presented)   A communication system of a communication

service provider, comprising:

a first computer system, comprising:

a call queue for a wireless device, the call queue indexed by an identification of

the wireless device; and

a queue management function to provide a next number to dial from the call

queue in response to receipt of a queue dial request from the wireless device.

7.   (Original) The communication system of claim 6 further comprising:

a user database, the user database comprising the call queue.

8.   (Previously Presented) The communication system of claim 6 further

comprising:

a second computer system to receive queue entries from a client device; and

the second computer system to communicate the queue entries to the first

computer system.

9. (Previously Presented) The communication system of claim 8 wherein the

second computer system comprises an Internet server.

10. (Previously Presented) The communication system of claim 6 wherein the

queue management function removes the next number to dial from the call queue as a

result of providing the number.

11. (Original) The communication system of claim 6 further comprising:

a mobile switching center to receive the next number from the first computer

system and to connect a call to the next number with the wireless device.

12. (Previously Presented) The communication system of claim 6 further

comprising:

the queue management function to provide each number of the call queue in a dial

order, in response to receipt of the queue dial request from the wireless device.

13.   (Original) The communication system of claim 12, wherein the dial order is

provided from the wireless device.

14.   (Original) The communication system of claim 12 wherein the dial order is

one of the order and the reverse order of an order in which the call queue numbers were

specified by the wireless device.

15.   (Currently Amended) A method comprising:

dialing a first number of a call queue stored by a wireless communication device

in response to a first operation of a queue dial function;

removing the first number from the call queue each time the first number is dialed;

and

dialing a next number of the call queue in response to a second operation of the

queue dial function.

16.   (Original) The method of claim 15 wherein operating the queue dial

function further comprises:

operating a single button of the wireless communication device.

17.   (Original) The method of claim 15 wherein operating the queue dial

function further comprises:

speaking a queue dial command to the wireless communication device.

18.   (Currently Amended) A method comprising:

dialing a first number of a call queue stored by a <u>server</u> ~~wireless communication~~

~~device~~, in response to an operation of a queue dial function <u>in a wireless communication</u>

<u>device which accesses the server over a wireless network</u>;

dialing a next number of the call queue in response to the operation of the queue

dial function;

removing the first number from the call queue as a result of dialing the first

number; and

removing the next number from the call queue as a result of dialing the next

number.

19.   (Canceled)

20.   (Currently Amended) A wireless device, comprising:

a call queue<u>, stored on a server,</u> comprising an ordered set of entries; and

a queue dial function which, when operated, <u>accesses the server and</u> results in a

dialing of a next entry in the call queue and results in removing the next entry from the

call queue.

21.   (Canceled)

22.   (Original) The wireless device of claim 20 further comprising:

the queue dial function which, when operated once, results in dialing all entries of

the call queue in the order of the ordered set.

23.   (Previously Presented) One or more computer-readable media having

computer-executable instructions for performing the method of claim 15.

24.   (Previously Presented) One or more computer-readable media having

computer-executable instructions for performing the method of claim 18.